EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	19	((stack$4 push$4) and address) and ((malicious virus malware anomaly)) and szor.inv. and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 10:56
L5	12	((stack$4 push$4) with address) and ((malicious virus malware anomaly)) and szor.inv. and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 10:57
L8	15	((anomal$4 malware virus) same ((destroy$4 delet$4 remov$4) with (window unix dos (operating adj2 system))) same (smartcard card chip)) and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 12:10
L9	1	(((anomal$4 malware virus) with (detect$4 discover$5)) same ((destroy$4 delet$4 remov $4) with (window unix dos (operating adj2 system))) same (smartcard card chip)) and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 12:10
L10	27	(((anomal$4 malware virus) with (detect$4 discover$5)) same ((destroy$4 delet$4 remov $4) with (window unix dos (operating adj2 system))) and (smartcard card chip)) and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 12:11
S64	1	("20030200406").PN.	US-PGPUB; USPAT	OR	OFF	2009/03/03 09:17
S65	6	(address with (malicious virus malware anomaly)) same (smartcard chip (tamper adj2 resistant) (secure adj2 module)) and @ad<"20030730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 09:26

S69	120	(stor$4 stack$4 push$4) same (address with (anomaly virus malware) near2 (detect$4 software program function))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 09:55
S70	8	(stor$4 stack$4 push$4) same (address with (anomaly virus malware) near2 (detect$4 software program function)) and ((unstack$4 pop$4) same (execut$4 run$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 09:56
S71	97	(stor$4 stack$4 push$4) same (address with (anomaly virus malware) near2 (detect$4 software program function)) and ((execut$4 run$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 09:59
S72	57	(stor$4 stack$4 push$4) with (address with (anomaly virus malware) near2 (detect$4 software program function)) and ((execut$4 run$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 09:59
S73	20	(stor$4 stack$4 push$4) with (address with (anomaly virus malware) near2 (detect$4 software program function)) and ((execut$4 run$4)) and @ad<"20030730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 10:00
S74	2	11/096054	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 10:12
S76	9	((signature hash$4 predetermined preset) with (value word address)) same ((stor$4 push$4) near2 stack) and (antivirus virus malware anomaly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 10:24
S77	1	("5826012").PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 10:35
S78	289	((value word address)) same ((stor$4 push$4) near2 stack) and (antivirus virus malware anomaly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 10:54

S79	8	((value word address)) same ((stor$4 push$4) near2 stack) same (antivirus virus malware anomaly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 10:54
S80	1	("6971019").PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 10:59
S82	386	(push$4 stack$5) with ((address) with (secur$4 antivirus virus malware anomaly))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 11:05
S84	295	(push$4 stack$5) with (((signature address value) with address) with (secur$4 antivirus virus malware anomaly)) same stack$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 11:07
S85	11	(push$4 stack$5) with (((signature address value) with address) with (secur$4 antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 11:08
S86	12	(push$4 stack$5 stor$4) with (((signature address value) with address) with (secur$4 antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 11:15
S87	2	(push$4 stack$5 stor$4) with (((signature address value) with address) with (antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 11:16
S88	1	("6993663").PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 11:21
S89	2	(("6578094") or ("6346822")).PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 11:39
S90	1	("5949973").PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 11:41
S91	8	"6959439"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 11:52

S92	3	(push$4 stack$5 stor$4) with (((signature address value)) with (antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:02
S93	14	(push$4 stack$5 stor$4) with ((antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:05
S94	7	((push$4 stack$5 stor$4) with (address signature value)) same ((antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:11
S95	13	((push$4 stack$5 stor$4) with (address signature value)) and ((antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:13
S99	24	(push$4 stack$5 stor$4) same ((antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:16
S100	14	(push$4 stack$5 stor$4 running executing) with ((antivirus virus malware anomaly)) same stack$4 same (unstack$4 pop$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:19
S102	1	"killcard"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:28
S103	1	("5274817").PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 12:29
S104	1	((stacking pushing) and (poping unstacking) with address) and ((malicious virus malware anomaly))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:31
S107	12	((stack$4 push$4 stor$4) same (pop$4 unstack$4) with address) same ((malicious virus malware anomaly))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:32

S109	62	((stack$4 push$4) with address) with ((malicious virus malware anomaly))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:48
S110	59	((stack$4 push$4) with address) with ((malicious virus malware anomaly)) same stack and @ad<"20071231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:48
S111	35	((stack$4 push$4) with address) with ((malicious virus malware anomaly)) same stack and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:49
S112	2	((stack$4 push$4) with address) with ((malicious virus malware anomaly)) same stack same (pop$4 unstack$4) and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 12:50
S113	11	((stack$4 push$4) with address) with ((malicious virus malware anomaly)) and (stack same (pop$4 unstack$4)) and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 14:05
S114	9	((stack$4 push$4) with address) with ((malicious virus malware anomaly)) and szor.inv. and @ad<"20041231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 14:17
S115	1	("6910142").PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 15:19
S116	2	(("6851057") or ("7069589")).PN.	US-PGPUB; USPAT	OR	OFF	2009/11/02 15:44
S117	18	("5274817").URPN.	USPAT	OR	ON	2009/11/02 16:38
S118	2	S117 and ((stack$4 stor $4 push$4) with address) same (malicious virus malware anomaly abnormal)	USPAT	OR	ON	2009/11/02 16:39
S119	36	((Fischer near2 Jean-Bernard) (Thiebeauld near2 hugues)).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:01

S120	1	((Fischer near2 Jean-Bernard) (Thiebeauld near2 hugues)).inv. and (stack$4 and unstack$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:01
S122	1	((Fischer near2 Jean-Bernard) (Thiebeauld near2 hugues)).inv. and (stack$4 and address)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:02
S123	5	((Fischer near2 Jean-Bernard) (Thiebeauld near2 hugues)).inv. and ((stack$4 stor$4 push$4) and address)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:02
S126	49	((stack$4 push$4) with address) same ((malicious virus malware anomaly)) same stack and (unstack$4 pop$4)and @ad<"20071231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:05

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